PROCEEDINGS OF THE PREBID MEETING HELD ON 11.11.2025 AT 3.00 PM IN OFFICE OF DEPUTY GENERAL MANAGER-1, BSWML FOR THE BIDS INVITED THROUGH NOTIFICATION NO: DGM-1/BSWML/TEND/10/2025-26 DATED: 03.11.2025.

OFFICER'S PRESENT:

1	Chief Engineer& Chief General Manager (Tech) BSWML		Dr.B.G Raghavendra Prasad
2	Deputy General Manager-1 BSWML		Sri. Chandrashekar B
3	Assistant General Manager, BSWML		Sri. Santhosh Kaddi
4	Assistant Manager, BSWML		Sri. Neelesh Kumar

AGENCIES PRESENT:

1	P Anand Vardhan Reddy
2	Neelangana Enterprises.
3	B S Kiran Kuamr
4	Mallappa B M
5	Santhosh H K
6	Hemanthraj
7	Shivam
8	Vikram Reddy
9	Cleantech
10	OM Aparajithe SWM LLP
11	Nagesh S

****

Chief Engineer& Chief General Manager (Tech) BSWML welcomed all the officials and the representatives of the agencies/ firms for below works for which pre-Bid meeting was called. Representatives of various companies as above were present in the said pre bid meeting.

The queries/clarifications sought by the agencies with regard to bids invited, were received in writing / e-mail & through KPP portal. The clarifications are issued according to the tenders invited as under: -

SUBJECT-1: "Supply, Installation and Commissioning of Material Recovery Facility having sorting, shredding, baling & storage system for handling a minimum 200 TPD of Dry Waste at Doddabidakallu Plant under BBMP jurisdiction. Package P1 on own design build and transfer basis. DBT"

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	1. M/s. PRN Infratech		
1	Last date for submission of bid through KPPP is 20-11-2025.	Requested to extend at least 20 more days of last date of bid submission.	Refer Corrigendum-1
2	Page No. 11, Clause B-Contents of Bidding Document, Clause 1 (Scope of Bid), it is mentioned that BBMP/BSWML will provide land of approximately 32,000 sqm (3,20,000 sq ft) for establishing each MRF with a minimum handling capacity of 826 TPD per shift of operations.	We request clarification on whether it is 826 TPD or 826 tonnes per shift	Refer Addendum-1
3	Page No. 15, Clause 4-Eligible Bidders, the tender specifies that a bidder must be a manufacturer or authorized supplier/dealer of MRF equipment or part of a consortium under an agreement. This condition restricts participation from bidders who are not manufacturers or authorized dealers	We request modification of this clause to include manufacturers, authorized suppliers/dealers, private entities, companies incorporated under the Companies Act, 1956/2013, HUFs, NGOs, societies, trusts, registered partnerships, sole proprietors, or consortia. This change would make the tender more competitive and inclusive.	Refer Addendum-1
04	Page No. 26, Clausa 39-Arvance Payment and Security, the employer proposes to provide a mobilization advance of 5% on the capital cost against a bank guarantee.	We request this be revised to 25% of the capital cost against a bank guarantee, as over 70% of the cost pertains to procurement of equipment, PEB, and weighbridges, which require substantial advance payments to OEMs.	Tender Conditions prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
05	Page No. 30, Clause B-Qualification Criteria, Clause 2 (Technical Criteria), the tender requires that the manufacturer or authorized supplier/dealer must have satisfactorily completed at least one MRF facility for a government or PSU client in any two of the last five Financial years (2020-21 to 2024-25).	We request modification of this clause to align with similar tenders issued by BSWML and to include bidders with ongoing works who have completed supply, installation, and commissioning of similar facilities. This amendment would allow greater participation and competitiveness.	Refer Addendum-1
06	Page No 30, B Qualification Criteria, Clause 3 (Technical Criteria), the tender states that the bidder should have supplied machinery for plants handling a combined capacity of 400 TPD or more in any two of the last five years	We request that experience in handling machineries used for Biomining or Automatic or Mechanized Waste Segregation be considered equivalent, as these systems perform similar segregation and recovery functions.	Refer Addendum-1
07	Page No 34, Section V - Schedule of Work, Clause B (Delivery and Completion Schedule), the contract completion period is specified as 12 months from the date of handing over the site.	We request that this period commence only after the site is handed over without litigation or disputes. Further, in case of delays beyond 12 months, BSWML may either provide a warehouse/godown for storing machinery or compensate the bidder at prevailing SR/market rates.	Tender Conditions prevail.
08	Page No. 35, Section V-Schedule of Work, Clause D (Technical Specification for Material Recovery Facility), we request site-specific details including location with geo-coordinates, survey sketch, layout plan, and geotechnical investigation reports.	Please clarify whether the shed size can be varied as per the bidder's design and whether excavation beyond 3m depth will be compensated. Additionally, please specify the exact number of weighbridges (one or two) and the number of CCTV cameras required. Considering the tender is on a lump-sum basis, we also request clarification on how any design changes suggested by BSWML during the approval stage will be treated -whether as cost variations or within the tenderer's own design scope. Additionally, under the same section, with respect to civil works and infrastructure such as PEB shed, electricity connection, odour control system, rainwater harvesting tank, and weighbridge, kindly clarify if any additional works are expected to be executed by the bidder. Any additional	The bidder should visit the site & do preliminary investigation necessary for design and quote accordingly. The location of the site can be obtained from this office.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
		scope should be duly compensated as per prevailing SR or market rates.	
09	Page No. 55, Clause 13 Terms of Payment, the tender specifies the requirement of successful operation of the MRF equipment for three months.	Kindly clarify whether the cost of operating the MRF for this duration will be compensated, and if so, at what rate (per ton or per day).	Tender Conditions prevail. Testing phase is responsibility of the successful bidder
10	Page No. 56, Clause 15 Performance Security, different validity periods are mentioned one year, 12 months after acceptance, or 18 months after shipment.	We request clarification on the definitive duration for which the performance security must remain valid, in alignment with the 12-month Defect Liability Period (DLP).	Refer addendum-1
1. M/s. Hardik gowda			
11	Firstly, on Page No. 11, Clause B-Contents of Bidding Document, Clause 1 (Scope of Bid),	it is mentioned that BBMP/BSWML will provide land of approximately 32,000 sqm (3,20,000 sq ft) for establishing each MRF with a minimum handling capacity of 826 TPD per shift of operations. We request clarification on whether it is 826 TPD or 826 tonnes per shift.	Refer Addendum-1
12	Secondly, on Page No. 15, Clause 4 -	Eligible Bidders, the tender specifies that a bidder must be a manufacturer or authorized supplier/dealer of MRF equipment or part of a consortium under an agreement. This condition restricts participation from bidders who are not manufacturers or authorized dealers. We request modification of this clause to include manufacturers, authorized suppliers/dealers, private entities, companies incorporated under the Companies Act, 1956/2013, HUFs, NGOs, societies, trusts, registered partnerships, sole proprietors, or consortia. This change would make the tender more competitive and inclusive.	Refer Addendum-1
13	On Page No. 26, Clause 39	Advance Payment and Security, the employer proposes to provide a mobilization advance of 5% on the capital cost against a bank guarantee. We request this be revised to 25% of the	Tender Condition prevails.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
		capital cost against a bank guarantee, as over 70% of the cost pertains to procurement of equipment, PEB, and weighbridges, which require substantial advance payments to OEMS.	
14	Page No. 30, Claus B - Qualification Criteria, Clause 2 (Technical Criteria),	The tender requires that the manufacturer/authorized supplier/dealer must have satisfactorily completed at least one MRF facility for a government or PSU client in any two of the last five financial years (2020-21 to 2024-25). We request modification of this clause to align with similar tenders issued by BSWML and to include bidders with ongoing works who have completed supply, installation, and commissioning of similar facilities. This amendment would allow greater participation and competitiveness.	Refer Addendum-1
15	Further, on Page No. 30, Clause B-Qualification Criteria, Clause 3 (Technical Criteria),	The tender states that the bidder should have supplied machinery for plants handling a combined capacity of 400 TPD or more in any two of the last five years. We request that experience in handling machineries used for Biomining or Automatic or Mechanized Waste Segregation be considered equivalent, as these systems perform similar segregation and recovery functions.	Refer Addendum-1
16	On Page No. 34. Section V-Schedule of Work, Clause B (Delivery and Completion Schedule),	The contract completion period is specified as 12 months from the date of handing over the site. We request that this period commence only after the site is handed over without litigation or disputes. Further, in case of delays beyond 12 months, BSWML may either provide a warehouse/go down for storing machinery or compensate the bidder at prevailing SR/market rates.	Tender Condition prevails.
17	On Page No. 35, Section V - Schedule of Work, Clause D (Technical Specification for Material Recovery Facility)	We request site-specific details including location with geo-coordinates, survey sketch, layout plan, and geotechnical investigation reports. Please clarify whether the shed size can be varied as per the bidder's design and whether excavation beyond 3m depth	The bidder should visit the site & do preliminary investigation necessary for design and quote accordingly. The

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
		will be compensated. Additionally, please specify the exact number of weighbridges (one or two) and the number of CCTV cameras required. Considering the tender is on a lump-sum basis, we also request clarification on how any design changes suggested by BSWML during the approval stage will be treated whether as cost variations or within the tenderer's design own scope.	location of the site can be obtained from this office.
18		Additionally, under the same section, with respect to civil works and infrastructure such as PEB shed, electricity connection, odour control system, rainwater harvesting tank, and weighbridge, kindly clarify if any additional works are expected to be executed by the bidder. Any additional scope should be duly compensated as per prevailing SR or market rates.	Tender Condition prevails.
19	On Page No. 55, Clause 13	Terms of Payment, the tender specifies the requirement of successful operation of the MRF equipment for three months. Kindly clarify whether the cost of operating the MRF for this duration will be compensated, and if so, at what rate (per ton or per day).	Tender Conditions prevail. Testing phase is responsibility of the successful bidder
20	Finally, as per Page No. 56, Clause 15	Performance Security, different validity periods are mentioned one year, 12 months after acceptance, or 18 months after shipment. We request clarification on the definitive duration for which the performance security must remain valid, in alignment with the 12-month Defect Liability Period (DLP)	Refer Addendum- 1
	Finally, as per 4.2.2 (b) of ITT Members of the Consortium shall nominate Manufacturer/Authorized supplier/ dealer as one member as the lead member (the "Lead Member"), the Bid should contain the information required for each member of the Consortium. We request to change this clause as "any one of the Consortium	We request to change this clause as "any one of the Consortium member can become as the Lead member".	Refer Addendum- 1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	member can become as the Lead member".		
	We kindly request you to clarify the above queries and grant a minimum of 25 working days extension for bid submission following the issuance of the Addendum or Corrigendum.		Refer corrigendum-1
3. M/s. Green for life Waste Management			
21	Last date for submission of bid through KPPP is 20-11-2025.	Requested to extend at least 20 more days of last date of bid submission.	Refer Corrigendum-1
22	Page No. 55. Clause 13-Terms of Payment, the tender specifies the requirement of successful operation of the MRF equipment for three months.	Kindly clarify whether the cost of operating the MRF for this duration will be compensated, and if so, at what rate (per ton or per day).	Tender Conditions prevail. Testing phase is responsibility of the successful bidder
23	Advance Page No. 26, Clause 39 Payment and Security, the employer proposes to provide a mobilization advance of 5% on the capital cost against a bank guarantee.	We request this be revised to 25% of the capital cost against a bank guarantee, as over 70% of the cost pertains to procurement of equipment, PEB, and weighbridges, which require substantial advance payments to OEMS.	Tender Condition prevails.
24	Page No. 30, Clause B - Qualification Criteria, Clause 2 (Technical Criteria), the tender requires that the manufacturer or authorized supplier/dealer must have satisfactorily completed at least one MRF facility for a government or PSU client in any two of the last five financial years (2020-21 to 2024-25).	We request modification of this clause to align with similar tenders issued by BSWML and to include bidders with ongoing works who have completed supply, installation, and commissioning of similar facilities. This amendment participation would allow greater and competitiveness.	Refer Addendum-1
25	Page No: 34, section V- schedule of work, clause B (Delivery and completion schedule), the contract and completion period is specified as 12 months from the date of handing over the site.	We request that this period commence only litigation or disputes. Further, in case of after the site is handed over without delays beyond 12 months, BSWML may either provide a warehouse/godown for storing machinery or compensate the bidder at prevailing SR/market rates.	Tender Conditions prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
26	Page No. 15. Clause 4 Eligible Bidders, the tender specifies that a bidder must be a manufacturer or authorized supplier/dealer of MRF equipment or part of a consortium under an agreement. This condition restricts participation from bidders who are not manufacturers or authorized dealers.	We request modification of this clause to include manufacturers. Suppliers / dealers, companies incorporated Companies Act, 1956/2013. HUFs, NGOs. Societies, trusts, registered partnerships, sole proprietors, or consortia. This change would make the tender more competitive and inclusive.	Refer Addendum-1
26	Page No. 30, Clause B-Qualification Criteria, Clause (Technical Criteria), the tender states that the bidder should have supplied machinery for plants handling a combined capacity of 400 TPD or more in any two of the last five years.	We request that experience in handling machineries used for Bio mining or Automatic Segregation be considered equivalent, as these systems perform similar segregation and recovery functions.	Refer Addendum-1
	4.2.2 (b) of ITT Members of the Consortium shall nominate Manufacturer/Authorized supplier/ dealer as one member as the lead member (the "Lead Member"), the Bid should contain the information required for each member of the Consortium.	We request to change this clause as "any one of the Consortium member can become as the Lead member". the Bid should contain the information required for each member of the Consortium.	Refer Addendum-1
4. M/s. Madhucon projects limited			
27	Last date for submission of bid through KPPP is 20-11-2025.	Requested to extend at least 20 more days of last date of bid submission.	Refer Corrigendum-1
28	Page No. 11, Clause B-Contents of Bidding Document, Clause 1 (Scope of Bid), it is mentioned that BBMP/BSWML will provide land of approximately 32,000 sqm (3,20,000 sq ft) for establishing each MRF with a minimum handling capacity of 826 TPD per shift of operations.	We request clarification on whether it is 826 TPD or 826 tonnes per shift	Refer Addendum-1
29	Page No. 15, Clause 4-Eligible Bidders, the tender specifies that a biddar must be a manufacturer or authorized supplier/dealer of MPF	We request modification of this clause to include manufacturers, authorized suppliers/dealers, private	Refer Addendum-1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	equipment or part of a consortium under an agreement. This condition restricts participation from bidders who are not manufacturers or authorized dealers	entities, companies incorporated under the Companies Act, 1956/2013, HUFs, NGOs, societies, trusts, registered partnerships, sole proprietors, or consortia. This change would make the tender more competitive and inclusive.	
30	Page No. 26, Clausa 39-Arvance Payment and Security, the employer proposes to provide a mobilization advance o 5% on the capital cost against a bank guarantee.	We request this be revised to 25% of the capital cost against a bank guarantee, as over 70% of the cost pertains to procurement of equipment, PEB, and weighbridges, which require substantial advance payments to OEMs.	Tender Conditions prevail.
31	Page No. 30, Clause B-Qualification Criteria, Clause 2 (Technical Criteria), the tender requires that the manufacturer or authorized supplier/dealer must have satisfactorily completed at least one MRF facility for a government or PSU client in any two of the last five linar.cial years (2020-21 to 2024-25).	We request modification of this clause to align with similar tenders issued by BSWML and to include bidders with ongoing works who have completed supply. installation, and commissioning of similar facilities. This amendment would allow greater participation and competitiveness.	Refer Addendum-1
32	Page No 30, B Qualification Criteria, Clause 3 (Technical Criteria), the tender states that the bidder should have supplied machinery for plants handling a combined capacity of 400 TPD or more in any two of the last five years	We request that experience in handling machineries used for Biomining or Automatic or Mechanized Waste Segregation be considered equivalent, as these systems perform similar segregation and recovery functions.	Refer Addendum-1
33	Page No 34, Section V - Schedule of Work, Clause B (Delivery and Completion Schedule), the contract completion period is specified as 12 months from the date of handing over the site.	We request that this period commence only after the site is handed over without litigation or disputes. Further, in case of delays beyond 12 months, BSWML may either provide a warehouse/godown for storing machinery or compensate the bidder at prevailing SR/market rates.	Tender Conditions prevail.
34	Page No. 35, Section V-Schedule of Work, Clause D (Technical Specification for Material Recovery Facility), we request site-specific details including location with geo-coordinates,	Please clarify whether the shed size can be varied as per the bidder's design and whether excavation beyond 3m depth will be compensated. Additionally, please specify the exact number of weighbridges (one or two) and the number of CCTV cameras required. Considering the tender is on a lump-sum	Tender Conditions prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	survey sketch, layout plan, and geotechnical investigation reports.	basis, we also request clarification on how any design changes suggested by BSWML during the approval stage will be treated -whether as cost variations or within the tenderer's own design scope. Additionally, under the same section, with respect to civil works and infrastructure such as PEB shed, electricity connection, odour control system, rainwater harvesting tank, and weighbridge, kindly clarify if any additional works are expected to be executed by the bidder. Any additional scope should be duly compensated as per prevailing SR or market rates.	
35	Page No. 55, Clause 13 Terms of Payment, the tender specifies the requirement of successful operation of the MRF equipment for three months.	Kindly clarify whether the cost of operating the MRF for this duration will be compensated, and if so, at what rate (per ton or per day).	Tender Conditions prevail. Testing phase is responsibility of the successful bidder
36	Page No. 56, Clause 15 Performance Security, different validity periods are mentioned one year, 12 months after acceptance, or 18 months after shipment.	We request clarification on the definitive duration for which the performance security must remain valid, in alignment with the 12-month Defect Liability Period (DLP).	Refer Addendum-1
5. M/s. JMC Constructions Pvt. Ltd.			
37	Last date for submission of bid through KPPP 20-11-2025.	Requested to extend at least 20 more days of lam date of bid submission.	Refer Corrigendum-1
38	Page No. 11, Clause B Contents of Bidding Document, Clause 1 (Scope of Bid) mentioned BBMP/BSWML will provide land of approximately 32,000 sq.m (3,20,000 sq. ft. for establishing each MRF with a minimum handling capacity of 826 TPD per shift of operations.	We request clarification on whether it a 826 TPD) or 826 tonnes per shift.	Refer Addendum-1
39	Page No. 15. Clause 4-Eligible Bidders. the tender specifies that a bidder must be authorized a manufacturer or supplier/dealer of MRF equipment or part of a	We request modification of this clause to include manufacturers, authorized suppliers/dealers, private entities, companies incorporated under the Companies Act. 1956/2013, HUFs,	Refer Addendum-1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	consortium under an agreement, This condition restricts participation from bidders who are not manufacturers or authorized dealers.	NGOs societies, trusts, registered partnerships, sole proprietors, or consortia. This change would make the tender more competitive and inclusive.	
40	Page No. 26, Clause 39 Advance Payment and Security, the employer proposes to provide a mobilization advance of 5% on the capital cost against a bank guarantee.	We request this be revised to 25% of the capital cost against a bank guarantee, as over 70% of the cost pertains to procurement of equipment. PEB and weighbridges, which require substantial advance payments to OEMs.	Tender Conditions prevail.
41	Page No. 30, Clause B-Qualification Criteria, Clause 2 (Technical Criteria), the tender requires that the manufacturer or authorized supplier/dealer must have satisfactorily completed at least one MRF facility for a government or PSU client in any two of the last five financial years (2020-21 to 2024-25)	We request modification of this clause to align with similar tenders issued by BSWML and to include bidders with ongoing works who have completed supply, installation, and commissioning of similar facilities. This amendment would participation and competitiveness.	Refer Addendum-1
42	Page No. 30, Clause B-Qualification Criteria, Clause 3 (Technical Criteria), the tender states that the bidder should have supplied machinery for plants handling a combined capacity of 400 TID or more in any two of the last five years	We request that experience the handling machineries used for Bio mining or Automatic or Mechanized Waste Segregation be considered equivalent, as these systems perform similar segregation and recovery functions.	Refer Addendum-1
43	Page No. 34. Section V Schedule of Work. Clause B (Delivery and Completion Schedule), the contract completion period is specified as 12 months from the date of handing over the site	We request that this period commence only after the site is handed over without litigation or disputes. Further, in case of delays beyond 12 months, BSWML may either provide a warehouse/godown for storing machinery or compensate the bidder at prevailing SR/market rates.	Tender Conditions prevail.
6. M/s. MSGP Infra Tech Pvt. Ltd.			
44	page 31 The Manufacturer Authorized supplier Dealer should have supplied delivered tested and commissioned similar type of Machineries to handle minimum combined plant of capacity of	We request BSWML to reduce the minimum eligibility from 100 TPD to 50 TPD combined plant capacity As MRF plants above 100 TPD are limited in India and most government projects fall within 25 75 TPD this restriction may reduce competition. Relaxing the criteria to 50 TPD will allow more technically	Tender Conditions prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	equal or more than 100 TPD of Dry Waste to any Government departments ULB PSU in India in any two of the last 5 financial years 2020 21 to 2024 2025	qualified bidders to participate while maintaining project quality and standards	
45	page no 1 Calendar of events Last Date for receipt of Tenders on 20 11 2025 up to 16 00 hrs	We request BSWML to extend the tender submission date presently scheduled for 20 11 2025 by at least 15 days The proposed site includes legacy waste areas that require detailed field assessment to evaluate land availability utilities and feasibility The extension will help bidders prepare accurate technical and financial proposals based on actual site conditions	Refer Corrigendum-1
46	page no 1 INVITATION FOR BIDS IFT Short Term Bid Notification	We request BSWML to kindly clarify the reason for the cost variation between the two tenders Subbarayanapalya 200 TPD estimated cost Rs 20 dot 69 Cr and Doddabidarukallu 200 TPD estimated cost Rs 28 dot 39 Cr As both projects have similar scope of work technical specifications and capacity it would help bidders to understand the basis for this cost difference to ensure accurate estimation and uniformity in bid preparation	Tender condition Prevails
47	page 31 The Manufacturer Authorized supplier Dealer as a prime contractor should have satisfactorily supplied delivered tested and commissioned minimum of 1 Nos similar type of MRF facilities to any Government departments ULB PSU in India in any two of the last 5 financial years 2020 21 to 2024 2025	We request BSWML to kindly relax the eligibility condition which currently restricts experience to the last five financial years 2020 21 to 2024 25 The clause may be revised to allow bidders having executed similar MRF facilities for any Government Department ULB PSU in India in any financial year not limited to the last five years Since the development of MRF plants in India began primarily after the implementation of the Solid Waste Management Rules and Swachh Bharat Mission guidelines several competent bidders with proven experience prior to the last five years are otherwise being excluded. Further we request that operational experience O and M of MRF facilities be considered equivalent to supply installation testing and commissioning experience as the number of such facilities of 100 200 TPD	Tender Conditions prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
		capacity installed by Government departments across India is limited Allowing bidders with operational experience will ensure wider participation from technically capable and experienced agencies	
48	Pg. 37 TECHNICAL SPECIFICATION EQUIPMENT SPECIFICATIONS FOR 100 TPD MRF FACILITY Equipment required for day to day operations of MRF are divided into three heads namely processing electrical and firefighting equipment	We request BSWML to kindly clarify the capacity requirement mentioned in the tender While the plant capacity is specified as 200 TPD the technical specification mentions 100 TPD which creates ambiguity Please confirm whether the proposed system is to be designed as two processing lines of 100 TPD each 2 X 100 TPD or as a single line of 200 TPD capacity This clarification is essential to determine the required capacities of individual equipment such as conveyors trommels balers and shredders and to ensure accurate technical design and costing	Tender Conditions prevail.
49	RFP 1 In Invitation of bids, it is mentioned that the amount put into tender is Rs 28.39 Crores and in the next page, Sl no 5 it is mentioned that GST will be paid on the tendered amount separately to the successful bidder. Whereas in the paper publications in newspaper it is submitted that tendered amount is Rs 28.30 Crores including GST.	Kindly Confirm whether tendered amount of Rs 28.39 Crores is including or excluding GST.	Refer Addendum-1
50	RFP 2 In the Scope of Bid it is mentioned that BBMP and BSWML will provide land of approximately 8000 Sqm or 80,000 Sq ft for establishing or setting up each MRF of minimum handling capacity of 200 TPD per shift of operations, but the machineries are designed in the RFP for 200 TPD.	So kindly change this to 200 TPD and not per shift.	Refer Addendum-1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
51	RFP 3 In the RFP it is mentioned that Out of the total area of about 11 acre, there is legacy waste dumped area of about 2.5 acres. This legacy waste is being bio-mined under SBMU 2.0. The land reclaimed after the biomining is proposed to be used for MRF shed.	In case this land is not suitable and requires soil stabilization for strengthening the ground strength then BSWML should bear the cost for the same and should provide the suitable land for construction of MRF facility.	The bidder should visit the site & do preliminary investigation necessary for design and quote accordingly. The location of the site can be obtained from this office.
52	RFP 4RF In the Scope of Bid it is mentioned that A MRF Facility consists of civil work with construction of structural shed using pre-engineering members whereas in page no 38 Technical Specification for Material Recovery Facility, Sl no d it is mentioned that Fabricating, supplying and erecting M.S. angular Truss of span up to 10m.	In all other tenders in DMA for MRF the cost estimated is for PEB structure only and also all MSW processing plants owned by BBMP and BSWML is of PEB structure only. So kindly change the same to PEB	Tender Conditions Prevail
53	RFP 5 In the principal components of the overall project it is mentioned that DG set should be provided whereas in all other tenders in DMA for MRF DG set is not specified nor estimation is considered for DG set in this tender.	So kindly delete the same.	Tender Conditions Prevails
54	RFP 6 In the principal components of the overall project it is mentioned that the contractor will be responsible to maintain the cleanliness at the Material Recovery Facility and the working active area only.	This tender is only for Design, supply ,installation and Commissioning. There is no scope for O and M. So kindly delete this condition.	Tender Conditions Prevails
55	RFP 7 In Sl no n Change in consortium it is mentioned that the	But in all tenders invited recently by BSWML there is an option to change the composition of consortium provided it takes the required approval from	Tender Conditions Prevail

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	composition of the consortium should not be changed.	BSWML. So kindly provide the same option in this tender also.	
56	RFP 8 In Sl No 5, Eligible Goods and services it is mentioned that related services includes services such as insurance, installation, training of operators or Helpers and driver or helpers for maintenance period.	This tender is only for Design, supply, installation and Commissioning. There is no scope for O & M. So kindly delete this condition.	Tender Conditions prevail
57	RFP 9 In Sl No 13.1 it is mentioned that all items in the Schedule of Supply must be listed and priced separately in the Price Schedules whereas in the financial bid it is mentioned to quote lumpsum price.	Kindly clarify.	Refer Addendum-1
58	RFP 10 In page no 65 it is mentioned that Third party inspection by Govt. Authorized Quality inspection agencies will be carried out for construction of Material Recovery Facility along with erection & commissioning of machineries.	Kindly clarify whether it is Third party inspection by Govt. Authorized Quality inspection agencies or third party agencies nominated by BSWML.	Tender Conditions prevail
59	RFP 11 In the RFP it is mentioned that On Successful Installation and Commissioning of equipment The Purchaser shall pay the Successful bidder Five percent of the capital cost and on Successful operation of equipment complete in all respect of the MRF for 3 months The Purchaser shall pay the Successful bidder five percent of the capital cost.	As already the successful bidder would have paid a BG for 5 percent at the time of issue of work order and the same would be returned to him after 1 year kindly change from 5 percent to 10 percent on Successful Installation & Commissioning of equipment.	Tender Conditions prevail
60	RFP 12 Discrepancy in Estimated Costs Between Similar Packages	However, there is a substantial variation in the cost estimates. Package No. 1 Rs 28.39 Crores including GST. Package No. 2 Rs 20.69 Crores including GST.	Tender Conditions prevail

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	Under the same notification three tenders have been invited two tenders for 200 TPD capacity each and one tender for 826 TPD capacity Upon examination it is observed that the machinery specifications and shed requirements for Package No 1 and Package No 2 both for 200 TPD are identical with no changes in technical parameters scope of work or material requirements	This results in a difference of Rs 7.70 Crores, despite both packages being of the same capacity, specifications, and requirements. Such a large discrepancy raises serious concerns about the basis of cost estimation and the methodology adopted in the tender preparation. We note the following on the face of the tender documents. Package No. 1 200 TPD Estimated cost Rs 28.39 Crore inclusive of GST. Package No. 3 (826 TPD) Estimated cost Rs 76.44 Crore inclusive of GST. The shed area required for Package No. 3 is 24,000 square meter which is 4 times the shed area for a 200 TPD package the machinery required is also specified as approximately 4 times the units required for a 200 TPD package. Simple proportional arithmetic based on Package No. 1 gives Expected cost for 4 times 200 TPD equals 4 times Rs 28.39 Cr equals Rs 113.56 Crore. Tender estimate for Package No. 3 equals Rs 76.44 Crore. Apparent shortfall or difference equals Rs 13.56 Cr minus Rs 76.44 Cr equals Rs 37.12 Crore. Such a large discrepancy Rs 37.12 Crore between the expected scaled estimate and the tender estimate for Package No. 3 requires clear justification. We request a detailed clarification on the parameters or factors considered for estimating the cost of all the packages. The reason for such a significant variation when there are no apparent technical or design differences between the three works. Whether there has been any error, oversight, or deviation from standard cost estimation procedures. This clarification is critical to ensure transparency, fairness, and consistency in the tendering process, and to maintain the integrity of public procurement.	
7. M/s. Cleantech			
61	Page No.11 B Contents of - Bidding Document, Clause No.1 Scope of Bid	Kindly clarify is it 826 TPD or 826 Tonnes per shift	Refer Addendum-1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	Establishment of Material Recovery Facility (MRF) by construction/providing infrastructure, Supplying and installing of Sorting, baling, storing. BBMP/BSWML. will provide land approximately 32,000 for Sqm / 3,20,000 Sq ft establishing / minimum setting up each MRF of handling capacity of 826 TPD per shift of operations		
62	Page No.15 Clause 4 Eligible Bidders A Bidder must be manufacturer/authorized supplier/dealer of the company manufacturing Material Recovery Facility equipment's or any combination of them with a formal as intent to enter into an agreement or under an existing agreement in the form of a Consortium. The authorized dealer/supplier shall obtain the OEM specifying the name of the work authorized letter from as per Annexure.	This condition restricts prospective bidders who are neither manufacturers nor authorized supplier/ dealer of the company manufacturing Material Recovery Facility equipment's. We request to modify the clause A manufacturer/authorized supplier/dealer / a private entity including a company incorporated under Companies Act, 1956/2013 or any other equivalent foreign law, HUF, NGO, society, trust, Bidder may be registered partnership firm, entities registered sole proprietor or a group of (the "Consortium"), coming together to implement the Assignment. We request you to amend the criteria to make the tender more competitive and allow for greater participation from potential bidders.	Refer Addendum-1
63	Page no.26 39. Advance Payment and Security The Employer will provide Mobilization advance of 5% on the Capital cost against Bank Guarantee	We request BSWML, to provide a Mobilization advance of 25% on the capital cost against Bank guarantee as more than 70% of the cost is towards the procurement of Equipment, PEB. Weighbridges etc., and since none of the OEMS provide the same without 90% advance payment.	Tender Conditions prevail
64	Page No.30, B. QUALIFICATION CRITERIA, Clause No. 2 Technical Criteria The Manufacturer/Authorized supplier/Dealer should have	We request to modify the clause as per the tenders for similar work called by BSWML. Authorized supplier/The Bidder/ Manufacturer/Dealer should have	Refer Addendum-1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	supplied, delivered, tested commissioned and of to similar type Machineries handle minimum combined plant of capacity of equal or more than 400 TPD of Dry Waste to any Government departments/ ULB /PSU in India in any two of the last 5 financial years (2020-21 to 2024 -2025)	supplied, delivered, tested and commissioned minimum of 1 Nos. similar type of MRF facilities to any Government departments/ULB/PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025). It is requested that the bidders who are executing on-going works and have completed the supply installation and commissioning of similar type of MRF Facilities to any Govt. Departments / ULB's /PSU in India in last 5 years ending the bid submission date should also be made eligible. We request you to amend the experience criteria to make the tender more competitive and allow for greater participation from potential bidders.	
65	Page No.30, B. QUALIFICATION CRITERIA, Clause No. 3 Technical Criteria The Manufacturer/Authorized supplier/Dealer should have supplied, delivered, tested commissioned and of to similar type Machineries handle minimum combined plant of capacity of equal or more than 400 TPD of Dry Waste to any Government departments/ ULB /PSU in India in any two of the last 5 financial years (2020-21 to 2024 -2025)	We request to modify the clause as The Bidder/ Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type of Machineries to handle minimum combined plant of capacity of equal or more than 400 TPD of Dry Waste to any Government departments/ ULB / PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025). We request to consider the experience of similar type of machineries used for Biomining, Automatic Waste Segregation Machines etc., as these machineries are also used to segregate and recover fractions from waste.	Refer Addendum-1
66	Page No.34. SECTION V SCHEDULE WORK OF B Delivery and Completion Schedule Contract Completion period 12 months from the date of handing over the site.	Contract Completion period 12 months from the date of handing over the site with no litigation or disputes with regards to the land. BSWML shall provide case of a warehouse/ godown for storing the machinery in inordinate delays beyond 12 months or BSWML Shall compensate	Tender Conditions prevail

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
		the bidder with the prevailing rates /SR Rates/Market Rates for the inordinate delays beyond 12 months from the date of notice to proceed with the work.	
67	Page No.35, SECTION V SCHEDULE OF WORK D Technical Specification for a Material Recovery Facility The Technical Minimum specification of civil work is as follows a) Shed: The shed of appx. 24000 sq m is to constructed be to house the sorting, shredding, baling & Storing mechanism. The Earth work excavation for foundation of structures up to 3m by mechanical means drawing and technical specifications. b) Weighbridge: Electronic 40ton capacity 1 no of weighbridge to be provided in the MRF. 1 weighbridges to be placed at the entry and exit gates of the MRF for primary collection vehicles/Auto Tippers c) CCTV surveillance: The MRF should be provided with sufficient number of 4.0 Mega Pixel camera IP operating day and night and the viewing distance is about 50 m with 64 channel NVR,64 port POE SWITCH and recording device to connect up to 48 devices, 36 TB Hard disk for storage The above are indicative; however, the successful bidder shall submit detailed design and drawing with specifications which shall be approved by BSWML with or	Kindly provide the site information such as location with Geo Coordinates, Survey sketch or layout plan along with Geotechnical Investigation reports as it is not available in the document uploaded, this helps in preparing the estimate for civil works. Can we vary the size of the shed based on our design? If the Earth work excavation for foundation of structures exceeds beyond 3m will it compensated? How many weighbridges to be installed kindly specify is it 1 No or 2 No's? Kindly specify the number of 4.0 Mega Pixel IP cameras to be installed at the site to avoid ambiguity Given the "Lumpsum" nature of place for addressing the tender, what mechanism is in significant design any changes requested by BSWML during the approval phase? Will such changes be considered variations leading to cost adjustments, or are they expected to be	The bidder should visit the site & do preliminary investigation necessary for design and quote accordingly. The location of the site can be obtained from this office.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	without any changes /modifications.	absorbed within the "tenderer's own design" scope? Kindly clarify	
68	Page No.35, SECTION V WORK D SCHEDULE OF Technical Specification for Material Recovery Facility Civil works associated with the installation and also necessary like infrastructure PEB shed, electricity connection, Odour control system, Rain water Harvesting Tank, Weighbridge etc.	Kindly specify if any other Civil works to be executed by the bidder apart from the PEB shed, electricity connection. Odour control system, rain water collection Tank, Weighbridge. In case of any addition in the scope of work the same shall be compensated to the bidder as per the prevailing SR / Market rates.	Tender Conditions prevail
69	Page no.55 Clause 13 Terms of Payment Successful operation of equipment complete in all respect of the MRF for 3 months	Kindly clarify whether the cost incurred for operation of the MRF for 3 months will be compensated? If so how much would it be per ton or per day of operation?	Tender Conditions prevail. Testing phase is responsibility of the successful bidder
70	Page no.56 15. Performance Security The Performance security on capital cost to be valid for a period of one year/DLP/ warranty period	The warranty is 12 months after acceptance or 18 months after shipment, or "365 days from date of completion of contract". The Defect Liability Period (DLP) itself is stated as 12 months for release of performance security. Please clarify the definitive duration for the which Performance Security must be valid, reconciling the varying mentions of warranty period (12/18 months) and the 12-month Defect Liability Period.	Refer Addendum-1
8. M/s. Neelanjana enterprises			
71	RFP 13 SUB CLAUSE 1	Clause 13.1 specifies listing and pricing all items in the Schedule of Supply individually, but the financial bid format requires a lump sum quote. Please clarify the Intended approach.	Tender Conditions prevail. Testing phase is responsibility of the successful bidder
72	RFP	The principal components of the project include the provision of a DG set, Odour Control, Electrical Connections/installations etc. in other DMA MRE tenders, DG sets, Odour Control, Flectrical Connections/Installations are neither specified nor budgeted. We request that	Tender Conditions prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
		the DG set, Odour Control, Electrical Connections/Installations requirement be removed from the current tender	
73	RFP	The payment terms state that 5 percent of the capital cost is payable upon successful installation & commissioning, and another 5 percent after three months of successful operation. Given that the successful bidder will already submit a 5 percent BG returned after one year, we request revising the payment term to 10 percent upon successful installation and commissioning.	Tender Conditions prevail.
74	As per the RFP the Manufacturer /authorized supplier/dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 1 number of similar type of MRF facilities to any government departments/ulb/psu in india	As this type of work is new concept in India there are very companies in India having this experience, So kindly relax the same to any one year instead of two years.	Tender Conditions prevail.
75	Section III, Technical Criteria, Clause 2 The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 1 Nos, similar type of MRF facilities to any Government departments/ ULB/PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025)	in support of wider participation you are requested to kindly amend the clause as under The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 1 Nos. similar type of MRF facilitiers to any Government departments/ULB/PSU in India in the last 5 financial years (2020-21 to 2024-2025)	Refer Addendum-1
76	Section III, Technical Criteria, Clause 3 First tender The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type of	In support of wider participation you are requested to kindly The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type of Machineries to handle minimum combined plants of capacity of equal or more than 100 TPD of Dry/Mixed Waste	Refer Addendum-1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	Machineries to handle minimum combined plant of capacity of equal or more than 100 TPD of Dry Waste to any Government departments/ ULB/PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025) Second Tender The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type of Machineries to handle minimum combined plant of capacity of equal or more than 400 TPD of Dry Waste to any Government departments/ULB/PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025)	to any Government departments/ULB/PSU in India in the last 5 financial years (2020-21 to 2024-2025)	

SUBJECT-1: "Supply, Installation and Commissioning of Material Recovery Facility having sorting, shredding, baling & storage system for handling a minimum 200 TPD of Dry Waste at Subbarayanapalya Plant under BBMP jurisdiction. Package P1 on own design build and transfer basis. DBT"

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	1. M/s. MSGP Infratech Pvt. Ltd.		
1	page 31 The Manufacturer Authorized supplier Dealer should have supplied delivered tested and commissioned similar type of Machineries to handle minimum combined plant of capacity of equal or more than 100 TPD of Dry Waste to any Government departments ULB PSU in India in any two of the last 5 financial years 2020 21 to 2024 2025	We request BSWML to reduce the minimum eligibility from 100 TPD to 50 TPD combined plant capacity As MRF plants above 100 TPD are limited in India and most government projects fall within 25 75 TPD this restriction may reduce competition. Relaxing the criteria to 50 TPD will allow more technically qualified bidders to participate while maintaining project quality and standards	Tender Conditions prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
2	page no 1 Calendar of events Last Date for receipt of Tenders on 20 11 2025 up to 16 00 hrs	We request BSWML to extend the tender submission date presently scheduled for 20 11 2025 by at least 15 days The proposed site includes legacy waste areas that require detailed field assessment to evaluate land availability utilities and feasibility The extension will help bidders prepare accurate technical and financial proposals based on actual site conditions	Refer Corrigendum -1
3	Page No 1 INVITATION FOR BIDS IFT Short Term Bid Notification	We request BSWML to kindly clarify the reason for the cost variation between the two tenders Subbarayanapalya 200 TPD estimated cost Rs 20 dot 69 Cr and Doddabidarukallu 200 TPD estimated cost Rs 28 dot 39 Cr As both projects have similar scope of work technical specifications and capacity it would help bidders to understand the basis for this cost difference to ensure accurate estimation and uniformity in bid preparation	Tender Conditions prevail.
4	Page no 31 The Manufacturer Authorized supplier Dealer as a prime contractor should have satisfactorily supplied delivered tested and commissioned minimum of 1 Nos similar type of MRF facilities to any Government departments ULB PSU in India in any two of the last 5 financial years 2020 21 to 2024 2025	We request BSWML to kindly relax the eligibility condition which currently restricts experience to the last five financial years 2020 21 to 2024 25 The clause may be revised to allow bidders having executed similar MRF facilities for any Government Department ULB PSU in India in any financial year not limited to the last five years Since the development of MRF plants in India began primarily after the implementation of the Solid Waste Management Rules and Swachh Bharat Mission guidelines several competent bidders with proven experience prior to the last five years are otherwise being excluded. Further we request that operational experience O and M of MRF facilities be considered equivalent to supply installation testing and commissioning experience as the number of such facilities of 100 200 TPD capacity installed by Government departments across India is limited Allowing bidders with operational experience will ensure wider	Tender Conditions prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
		participation from technically capable and experienced agencies	
5	Pg 37 TECHNICAL SPECIFICATION EQUIPMENT SPECIFICATIONS FOR 100 TPD MRF FACILITY Equipment required for day to day operations of MRF are divided into three heads namely processing electrical and firefighting equipment	We request BSWML to kindly clarify the capacity requirement mentioned in the tender While the plant capacity is specified as 200 TPD the technical specification mentions 100 TPD which creates ambiguity Please confirm whether the proposed system is to be designed as two processing lines of 100 TPD each 2 X 100 TPD or as a single line of 200 TPD capacity This clarification is essential to determine the required capacities of individual equipment such as conveyors trommels balers and shredders and to ensure accurate technical design and costing	Tender conditions prevail
6	13 SUB CLAUSE 1 RFP	Clause 13.1 specifies listing and pricing all items in the Schedule of Supply individually, but the financial bid format requires a lump sum quote. Please clarify the intended approach.	Tender Conditions Prevail
7	RFP	The principal components of the project include the provision of a DG set, Odour Control, Electrical Connections/Installations etc. In other DMA MRF tenders, DG sets, , Odour Control, Electrical Connections/Installations are neither specified nor budgeted. We request that the DG set , Odour Control, Electrical Connections/Installations requirement be removed from the current tender	Tender Conditions Prevail
8	RFP	The payment terms state that 5 percent of the capital cost is payable upon successful installation & commissioning, and another 5 percent after three months of successful operation. Given that the successful bidder will already submit a 5 percent BG returned after one year, we request revising the payment term to 10 percent upon successful installation and commissioning.	Tender Conditions Prevail

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
9	RFP As per the RFP the Manufacturer /authorized supplier/ dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 1 number of similar type of MRF facilities to any government departments/ulb/psu in india.	As this type of work is new concept in india their are very companies in India having this experience, So kindly relax the same to any one year instead of two years.	Tender Conditions prevail.
10	SECTION 1 CONTENTS OF BIDDING DOCUMENT NIL	The Scope of Bid notes that BBMP/BSWML will provide approximately 8000 sqm OR 80000 sq ft of land for each MRF with a minimum processing capacity of 200 TPD per shift. The equipment specifications in the RFP, however, are designed for a total of 200 TPD capacity (not per shift). We request that this be amended to 200 TPD without the per shift reference to align with the machine specifications.	Refer Addendum-1
11	SECTION 1 CONTENTS OF BIDDING DOCUMENT NIL	The RFP mentions that, out of the total 19 acres, about 8 acres contain legacy waste currently being bio-mined under SBMU 2.0, and the reclaimed land is intended for MRF shed construction. Should this land prove unsuitable due to soil instability, we request that BSWML bear the cost of soil stabilization or alternatively provide an alternative plot suitable for construction.	The bidder should visit the site & do preliminary investigation necessary for design and quote accordingly. The location of the site can be obtained from this office.

SUBJECT-1: "Supply, Installation and Commissioning of Material Recovery Facility having sorting, shredding, baling & storage system for handling a minimum 826 TPD of Dry Waste at Tharahunase Plant under BBMP jurisdiction. Package P1 on own design build and transfer basis. DBT"

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	1. M/s. MSGP Infratech Pvt. Ltd.		
1	Calendar of events:	We request BSWML to extend the tender submission date, presently scheduled for 20.11.2025, by at least 15 days. The proposed site includes legacy waste areas that require detailed field	Refer Corrigendum-1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	Last Date for receipt of Tenders on 20.11.2025 up to 16:00 hrs.	assessment to evaluate land availability, utilities, and feasibility. The extension will help bidders prepare accurate technical and financial proposals based on actual site conditions.	
2	The Manufacturer/ Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned a minimum of 1 Nos. similar type of MRF facilities to any Government departments/ ULB / PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025).	We request BSWML to kindly relax the eligibility condition, which currently restricts experience to the last five financial years (2020-21 to 2024-25). The clause may be revised to allow bidders having executed similar MRF facilities for any Government Department/ULB/PSU in India in any financial year, not limited to the last five years. Since the development of MRF plants in India began primarily after the execution of the Solid Waste Management Rules and Swachh Bharat Mission guidelines, several competent bidders with proven experience prior to the last five years are otherwise being excluded.	Tender Conditions prevail.
3	The Manufacturer/ Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned a minimum of 1 Nos. similar type of MRF facilities to any Government departments/ ULB / PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025).	We request that operational (O&M) experience of MRF facilities be considered equivalent to supply, installation, testing, and commissioning experience. As the number of 850TPD MRF plants installed by Government departments across India is limited, bidders presently operating such facilities with the tender-specified equipment should also be deemed eligible. Since bidders can obtain authorization from the equipment manufacturers, allowing those with proven O&M experience will encourage wider participation and ensure involvement of technically competent and experienced agencies.	Tender Conditions prevail.
4	The Manufacturer/Authorized supplier/Dealer should have supplied, delivered, tested and commissioned similar type of Machineries to handle minimum combined plant of capacity of equal or more than 100 TPD of Dry any Government departments/	We request BSWML to reduce the minimum eligibility from 400 TPD to 100 TPD combined plant capacity. As MRF plants equivalent to or above 100 TPD are limited in India and most government projects fall within 25-75	Tender Conditions Prevail.

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	ULB / PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025)	TPD, this restriction may reduce competition. Relaxing the criteria to 100 TPD will allow more technically qualified bidders to participate while maintaining project quality and standards.	
5	TECHNICAL SPECIFICATION EQUIPMENT SPECIFICATIONS FOR 100 TPD MRF FACILITY Equipment required for day-to-day operations of MRF are divided into three heads namely processing, electrical and firefighting equipment	We request BSWML to kindly clarify the capacity requirement mentioned in the tender. While the plant capacity is specified as 826 TPD, the technical specification mentions 100 TPD, which creates ambiguity. Please confirm whether the proposed system is to be designed as two processing lines of 100 TPD each (8×100 TPD) or as a single line of 826 TPD capacity. This clarification is essential to determine the required capacities of individual equipment such as conveyors, trommels, balers, and shredders, and to ensure accurate technical design and costing.	Refer Addendum-1
6	Section III, Technical Criteria, Clause 2 The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 1 Nos, similar type of MRF facilities to any Government departments/ ULB/PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025)	in support of wider participation you are requested to kindly amend the clause as under The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 1 Nos. similar type of MRF facilitiers to any Government departments/ULB/PSU in India in the last 5 financial years (2020-21 to 2024-2025)	Tender Conditions prevail.
7	Section III, Technical Criteria, Clause 3 First tender The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type of Machineries to handle minimum combined plant of capacity of	In support of wider participation you are requested to kindly The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type of Machineries to handle minimum combined plants of capacity of equal or more than 100 TPD of Dry/Mixed Waste to any Government departments/ULB/PSU in India in the	Refer Addendum-1

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	equal or more than 100 TPD of Dry Waste to any Government departments/ ULB/PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025) Second Tender The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type of Machineries to handle minimum combined plant of capacity of equal or more than 400 TPD of Dry Waste to any Government departments/ULB/PSU in India in any two of the last 5 financial years (2020-21 to 2024-2025)	last 5 financial years (2020-21 to 2024-2025)	

All the bidders are requested to participate in the bidding process and further the bidders are instructed to note the above clarifications/amendments issued.

19/11/25

Chief Engineer &
Chief General Manager (Tech)
BSWML